of edible oils from tie foreign exchange earned from HPS groundnut is not necessarily tied-up with import of edible oil.

Converssion of Salem Steel Roiling Unit into Steel producing unit

1880. SHIR TINDIVANAM G. VENKATRAMAN: Will the Minister of STEEL be pleased to state:

(a) whether it is a fact that Salem Steel Rolling Unit is not a steel produc ing unit;

(b) whether it is also a fact that plenty of raw material i.; available in this area;

(c) if so, the reasions for not converting this unit into steel producing unit, and

(d) the details of the proposals, if any, 10 convert this unit for development of this industrially backward area ?

THE MINISTER OF STATE (INDEPENDENT. CHARGE) OF THE MINIS-TER OF STEEL (SHRI SANTOSH-MOHAN DEV): (a) Yes, Sir.' No steel making facilities are installed in Salem Steel Plant.. It is presently engaged only in cold rolling of stainless steel.

(b) and (c) There are no reserves of caking coal or limestone or qualitatively rich iron ore, suitable for iron and steel making occuring near the Calam *a*rea. As such, Salem Steel Plant cannot be converted into a conventional blast furnace route integrated steel producing plant based on local raw materials, However, installation of Special Steels producing facilities have been envisaged at Salem.

(d) Salem Steel Plant has recently commissioned its second cold rolling mill. Government have further sanctioned, in April, 1991, a scheme for setting up of hot rolling facilities in the plant at a cast of over its. 125 crores, as a measure of backward integration. Further explan sion of fee ptant will be feasible after production from these additional facilities is fully stabilised ..

Recommendation of Knsluriya Barb Ayog

1881. SHRI KAMAL MORARKA: Will the Minister of WATER RESOURCES be pleased to state:

(a) whether all the recommendations made by Rashtriya'Barh Ayog have since been implemented by Govrnment;

(b) if not, the reasons therefor; and

(c) what preventive steps are being contemplated to meet the disasterous situation due to OoOMs in some parts cf
the country ?

THE MINISTER OF WATER RESOURCES (SHRI VIDYACHARAN SHUKLA): (a) and (b) Rashtriya *Bagh* Ayog gave recommendations covering ^11 aspects Of flood management comprising rationale, g\jjd.eljnesr instructions,. actons, as well as Do's and Don'ts.The guidelines and instruction for .the .implementation of recommendations of Rashtriya Barh Ayog were forwarded «> ali,.,cou^erue<f. ,Tfie State Governments have beer, requesttd from time: to time to submit status of implementation of recommendations of Rashtriya Barh Ayog.

(c) For flood management of flood prone basins, preparatjoh of Master Plans is insisted upon with the State Governments. For , Ganga and Brahmaputra basins, the Central. Governnieiit have constituted Ganga Flood Control Commission and Brahmaputra Board to p e-pare Master Pants. Flood managenjent works are required to be executed by the States as per the inter se priority fixed by them in the outline Master Plans so prepared. Side fay side, non-struc(uraI measures like flood plain zoning, flood forecasting and flood proofing are propagated.

Inconvenience at Guwahati Railway Station

1882. SHRI BHADRESWAR BURAGOHAIN: Will the Minister of RAILWAYS "be pleased to state:

(a) whether Government are aware *that* the Guwahati Railway Station has become an open public latrine and is now in a vertiable hell; and